

3. The apparatus of claim 1, wherein the vessel is a pot for containing soil and a plant.
4. The apparatus of claim 1, wherein the vessel is a saucer for containing water.
5. The apparatus of claim 5, further comprising a top portion for at least partially covering a top of the saucer; and a bottom portion for at least partially covering a bottom of the saucer.
6. The apparatus of claim 1, further comprising a film for carrying the ornamentation.
7. The apparatus of claim 1, further comprising a film for carrying indicia which can be easily removed from the sleeve.
8. The apparatus of claim 1, further comprising a fastener for fastening a first end of the sleeve to a second end of the sleeve.
9. The apparatus of claim 8, wherein the fastener includes at least one of the following: a zipper, button, hook, hook-and-loop fastener, snap, sewn seam, buckle, and clasp.
10. The apparatus of claim 7, wherein the indicia conveys a message for one of the following special days: a holiday, a birthday, a wedding, an anniversary, Mother's Day, Father's Day, Boss's Day, and Secretary's Day.
11. The apparatus of claim 10 wherein the indicia convey a brand message, or an advertising message.
16. The apparatus of claim 1, wherein the sleeve is stretchable in a first direction.
17. The apparatus of claim 1, wherein the sleeve is stretchable in a second and third direction.
18. The apparatus of claim 1, wherein the sleeve is constructed of a stretchable mood fabric, or polyurethane coated plastic.

19. The apparatus of claim 7, wherein the indicia display a text message that relates to a holiday.
20. The apparatus of claim 7, wherein the indicia relate to a special event.
21. The apparatus of claim 7, wherein the indicia convey a text message that relates to a specific individual.
22. The apparatus of claim 7, wherein the indicia convey a text message that identifies a company.
23. The apparatus of claim 1, wherein the ornamentation is a graphic that relates to a company.
24. The apparatus of claim 1, further comprising a graphic, which includes a corporate logo.
25. The apparatus of claim 1, wherein the ornamentation includes a holiday reference.
26. The apparatus of claim 1, wherein the ornamentation includes a graphic that is a character.
27. The apparatus of claim 1, wherein the ornamentation includes a photo.
29. The apparatus of claim 1, wherein the means of applying includes at least one of: static adhesion, glue, pin, button, snap, and hook and loop fastener.
30. The apparatus of claim 1, wherein the ornamentation includes at least one of: a bead, a dangling decoration, silk-screened printing, a hologram, a button, graphics, stickers and text.
31. The apparatus of claim 1, wherein the vessel is made of clay and the sleeve is air permeable to provide breathability, for healthier soil and plant life in the vessel.
32. The apparatus of claim 1, wherein the sleeve has a conformed fit around the sidewalls of the vessel.

33. The apparatus of claim 1, wherein the sleeve is elastic to facilitate stretchability enabling insertion of the vessel into the sleeve.

36. The invention according to claim 33 wherein said upper portion of said sleeve extends horizontally inwardly along said first horizontal plane to a first inner lip coplanar with said upper corner along said first horizontal plane, said lower portion of said sleeve extends horizontally inwardly along said second horizontal plane to a second inner lip coplanar with said lower corner along said second horizontal plane and parallel to said upper portion.

41. The invention according to claim 33 wherein said pot has an outer upper band portion extending downwardly from said upper corner and then inwardly at a downwardly-facing shoulder, and comprising a suspension hoop engaging the underside of said shoulder to suspend said therefrom.

44. The invention according to claim 33 comprising a plurality of stringers extending along said sidewall of said pot and around said bottom of said pot and having upper portions extending upwardly for mounting to a hook, wherein said stringers are trapped between said pot and said sleeve and are held in place by conformance of said sleeve to said pot.

45. The invention according to claim 33 comprising a plurality of stringers attached to said upper portion of said sleeve and extending upwardly therefrom for mounting to a hook.

47. The invention according to claim 33 comprising in combination a second pot having a top, bottom, a sidewall extending between said top of said second pot and said bottom of said second pot, and a lower corner at the interface of said bottom of said second pot and said sidewall of said second pot, the diameter of said bottom of said second pot being less than the diameter of said top of said first pot, said sleeve extending around said top of said second pot then downwardly along said sidewall of said first pot then around said lower corner of said first pot, said sleeve holding said pots together, with said bottom of said second pot nested in said top of said first pot.

48. The invention according to claim 45 wherein said sidewall of said first pot has an annular shoulder therein, said sidewall of said second pot has an annular shoulder therein, said top of said

first pot faces said shoulder in said sidewall of said second pot, said lower corner of said second pot faces said shoulder in said sidewall of said first pot.

53. The invention according to claim 33 comprising in combination a second pot having a top, a bottom, a sidewall extending between said top of said second pot and said bottom of said second pot, an upper corner at the interface of said top of said second pot and said sidewall of said second pot, and a lower corner at the interface of said bottom of said second pot and said sidewall of said second pot, said sleeve holding said pots together in inverted relation with said bottom of said first pot against said bottom of said second pot and with said sidewall of said first pot extending downwardly from said upper corner of said first pot to said lower corner of said first pot and with said sidewall of said second pot extending downwardly from said lower corner of said second pot to said upper corner of said second pot.

57. The invention according to claim 33 wherein said sleeve holds pieces of said pot in assembled condition in the event of breakage, and comprising in combination a repair method comprising pulling a portion of said sleeve away from said pot to allow access to cracks in said pot, repairing said cracks, releasing the pulled-away portion of said sleeve to return to engagement against said pot.

59. The invention according to claim 33 wherein said pot has a hoop direction along the circumference thereof, and an axial direction along the height thereof between said top and said bottom, and said sleeve has a pair of axial edges extending along said axial direction and joined together along said sidewall of said pot.

60. The invention according to claim 57 wherein said axial edges of said sleeve are stitched together.

61. The invention according to claim 57 wherein said axial edges are releasably attached to each other.

62. The invention according to claim 57 wherein said axial edges of said sleeve are attached to each other by a zipper.

63. The invention according to claim 57 wherein said axial edges of said sleeve are attached to each other by a hook and loop fastener.

64. The invention according to claim 33 comprising a liner suspended in said pot by said sleeve.

65. The invention according to claim 62 wherein said liner has an upper circumferential reach wedged between said sleeve and said upper corner of said pot to suspend said liner in said pot.

66. The invention according to claim 62 wherein said upper reach of said liner is attached to said upper portion of said sleeve.

67. The invention according to claim 64 comprising a clip attached to said upper portion of said sleeve and suspending said liner therefrom.

68. The invention according to claim 65 wherein said slip is attached to the underside of said upper portion of said sleeve.

69. The invention according to claim 33 wherein said upper portion of said sleeve extends inwardly to an inner lip, and comprising a circumferential rim at said inner lip and having overlapping ends permitting expansion and contraction of said rim by sliding said ends circumferentially along each other, such that the diameter of said rim may be expanded to permit insertion of said pot into said sleeve, whereafter the diameter of said rim may be reduced to facilitate conforming fit of said sleeve around said pot including conformance of said upper portion of said sleeve extending around said upper corner of said pot and then inwardly to a smaller diameter at said inner lip.